

## WHAT IS CLAIMED IS:

1. A method of enabling multiple end-users to receive content information, the method comprising:
  - supplying the content information to a hub; and
  - using a peer-to-peer network of respective devices residing at respective ones of the end-users and connected to the hub for distributed storage of the content information on the network under control of the hub.
2. The method of claim 1, comprising remotely controlling a specific one of the devices for supplying the stored content information to at least another one of the devices.
3. The method of claim 1, comprising a service for supplying an electronic content guide representing the content information available on the network.
4. The method of claim 1, using a plurality of hubs, each respective one thereof connected to a respective one of a number of peer-to-peer networks.
5. The method of claim 1, comprising controlling the devices.
6. The method of claim 1, comprising providing a UI to the end-users for selecting from the content information.
7. A device for use in a method of enabling multiple end-users to receive content information, wherein:
  - the method comprises:
    - supplying of the content information to a hub; and
    - using a peer-to-peer network of devices residing at the end-users connected to the hub for distributed storage of the content information on the network under control of the hub; and
  - the device comprises:
    - a storage for storing at least part of the content information; and

- a controller for providing, to a party different from any from the end-users, remote control of the device for supplying the stored content information to the network.

8. A consumer electronics device comprising a storage for storing content information from a network and for supplying the content information to the network, and comprising a control module for remote control of the storing and supplying.